

FIG. 3

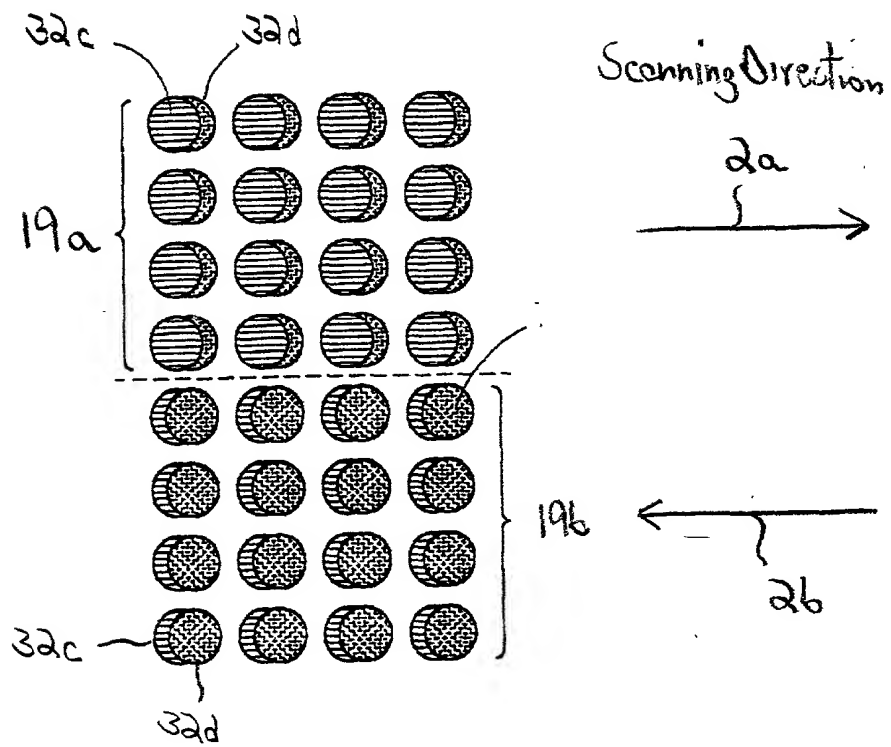
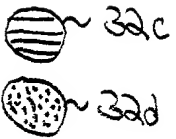


FIG. 4



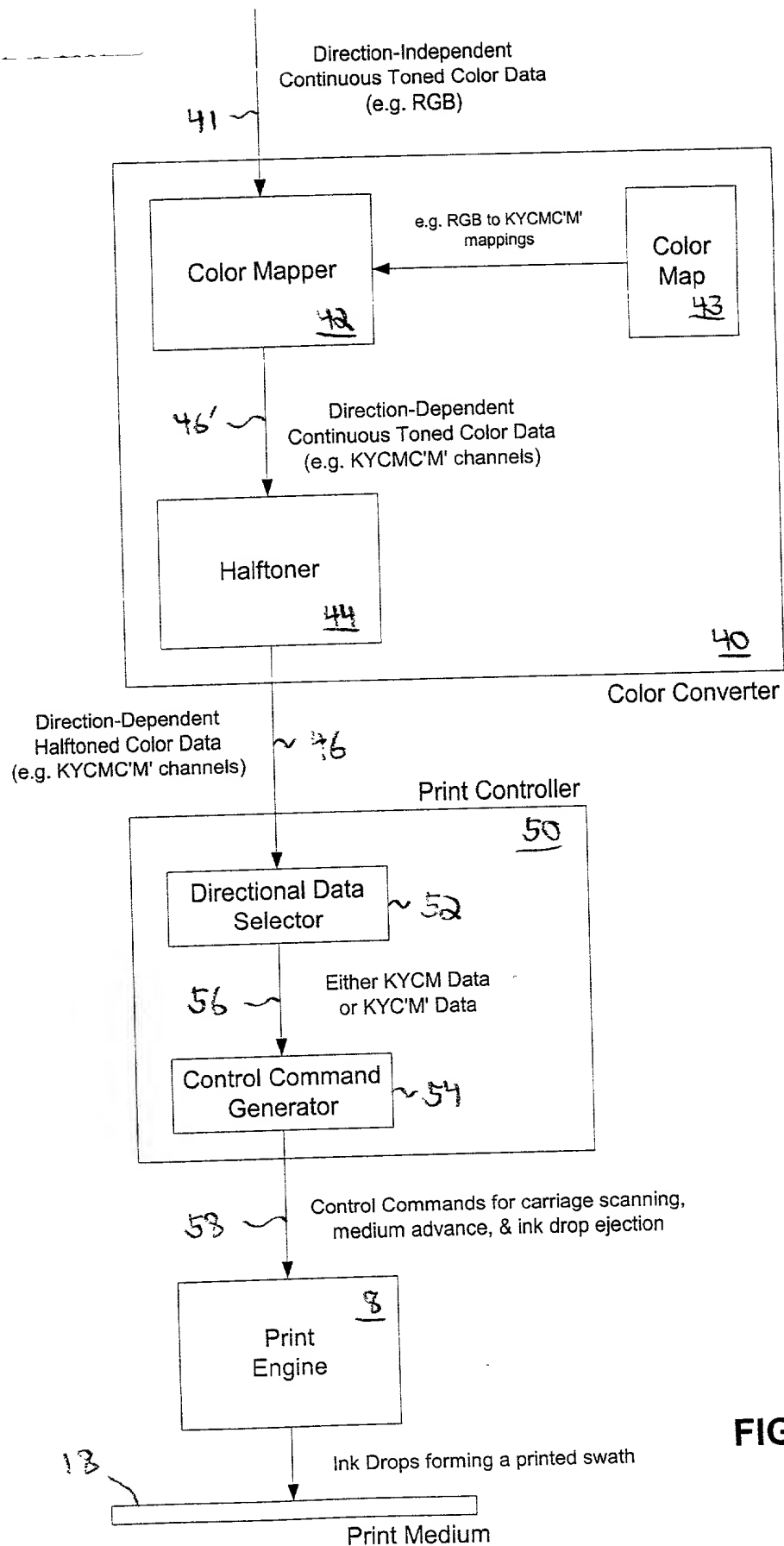


FIG. 5

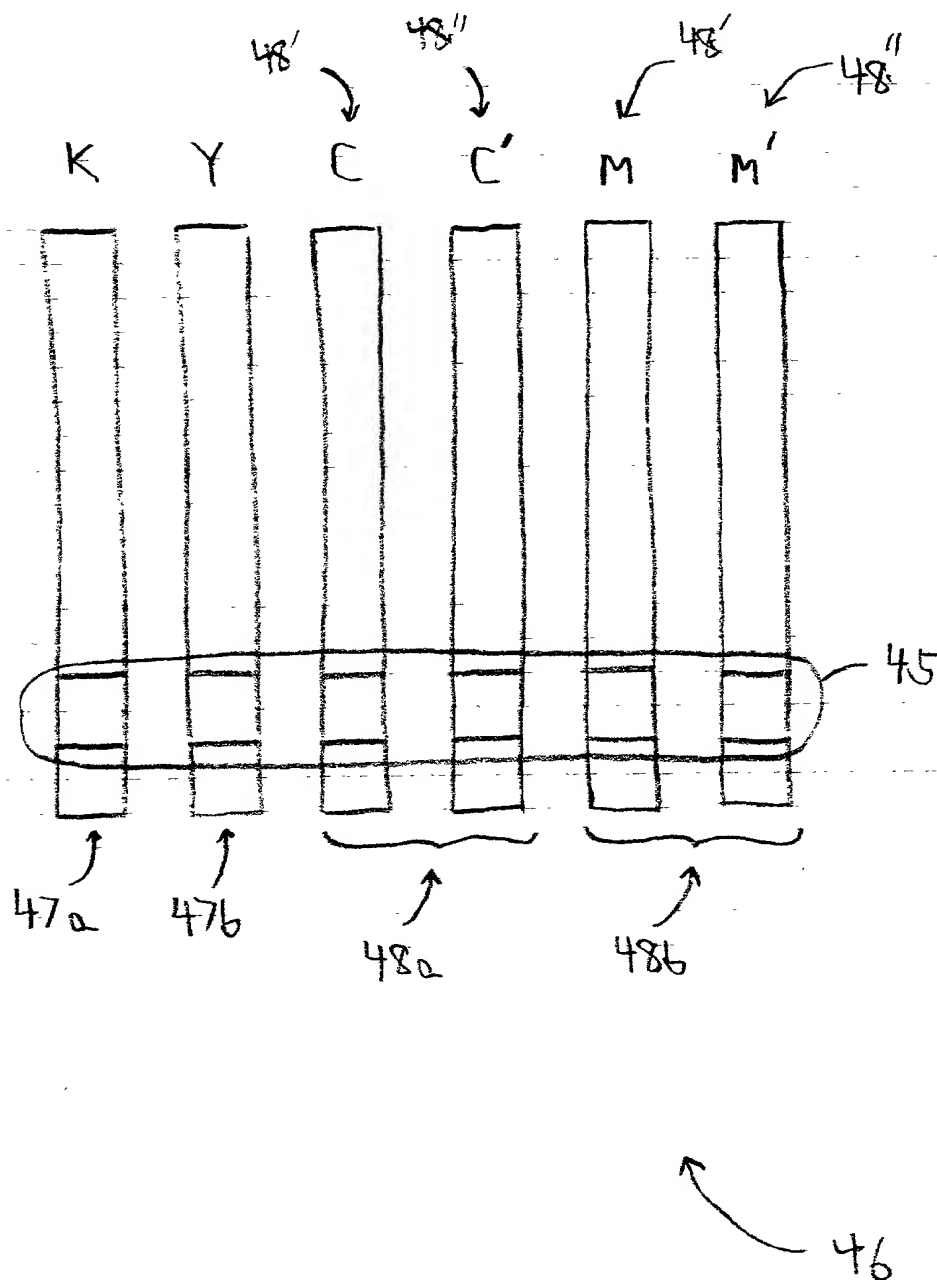


FIG. 6

RGB-to-KCMYC'M' Color Map

Color	Input			Output					
	R	G	B	K	C	M	Y	C'	M'
White	255	255	255	0	0	0	0	0	0
Very light blue	240	240	255	0	5	9	0	5	9
Light blue	224	224	255	0	11	21	0	11	21
Very dark blue	0	0	255	0	160	200	0	170	185
Very dark green	0	255	0	0	190	0	170	200	0
Very dark red	255	0	0	0	0	200	170	0	180

Handwritten annotations: 43 (top right), 62 (circled around Very dark blue input), 63 (circled around Very dark blue output), 64a 66a' 66b' 64b 66a'' 66b'' (under Very dark red output).

Example:

- "Very dark blue" printed while scanning right-to-left uses values of C=160, M=200
- "Very dark blue" printed while scanning left-to-right uses values of C=170, M=185

FIG. 7

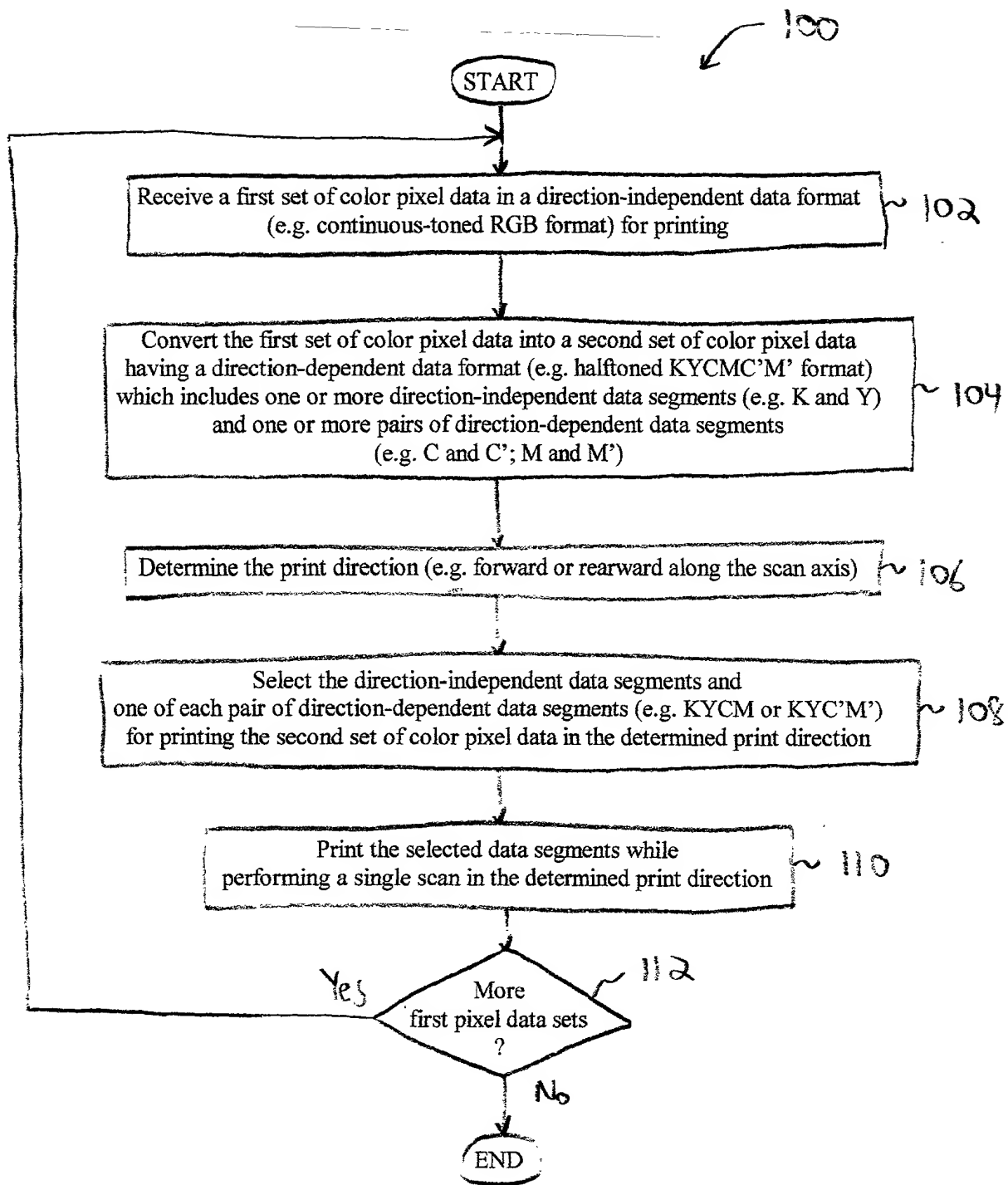


FIG. 8

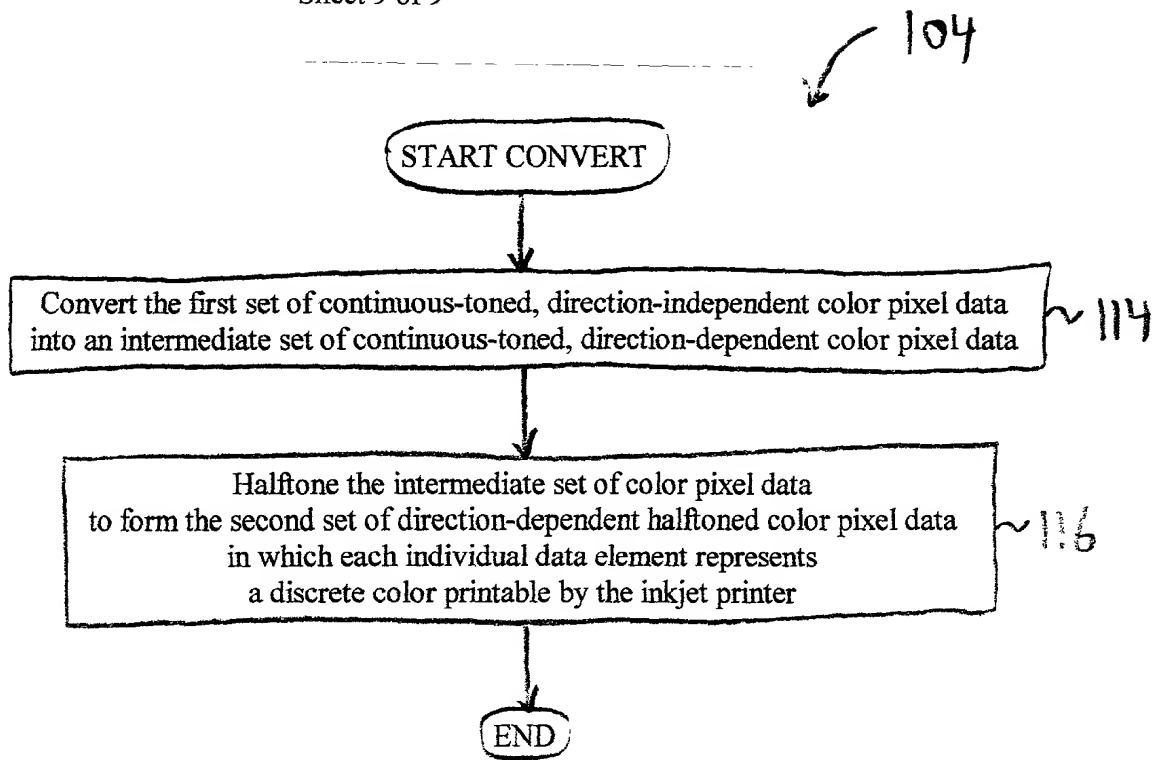


FIG. 9